Active Project (2014 - 2017)

# Flexible, High Performance Microlens Array Technologies for Integral Field Spectrographs, Phase II Project

SBIR/STTR Programs | Space Technology Mission Directorate (STMD)

## ABSTRACT

TBD

## ANTICIPATED BENEFITS

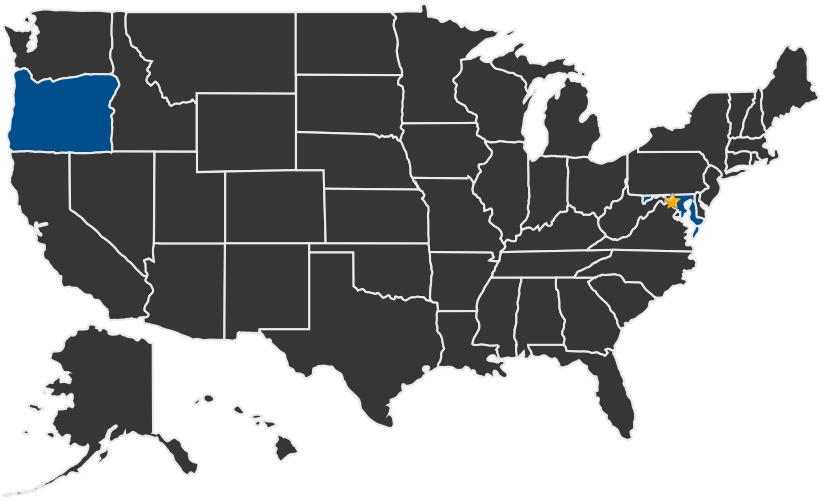
**To NASA funded missions:**

Potential NASA Commercial Applications: TBD

**To the commercial space industry:**

Potential Non-NASA Commercial Applications: TBD

## U.S. WORK LOCATIONS AND KEY PARTNERS



U.S. States With Work

**Lead Center:**
Goddard Space Flight Center

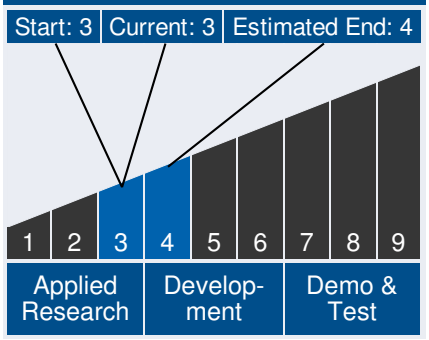
**Other Organizations Performing Work:**

- Voxtel, Inc. (Beaverton, OR)


### Table of Contents



### Technology Maturity




### Management Team

**Program Executives:**

- Joseph Grant
- Laguduva Kubendran

**Program Manager:**

- Carlos Torrez

*Continued on following page.*

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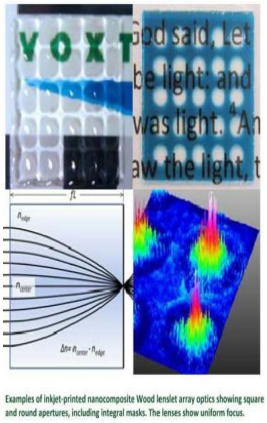
## PROJECT LIBRARY

### Presentations

- Briefing Chart
  - (http://techport.nasa.gov:80/file/23094)

## IMAGE GALLERY




*Flexible, High Performance Microlens Array Technologies for Integral Field Spectrographs, Phase II*

## Management Team *(cont.)*

**Project Manager:**

- Michael Mcelwain

**Principal Investigator:**

- Charles Dupuy

## Technology Areas

**Secondary Technology Area:**
Nanotechnology (TA 10)
└ Sensors, Electronics, and Devices (TA 10.4)

## DETAILS FOR TECHNOLOGY 1

### Technology Title

Flexible, High Performance Microlens Array Technologies for Integral Field Spectrographs

### Potential Applications

TBD